EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	0	(cdr or (clock near data near recovery)) same (equidist$4 near phase) same (interpolat$4) same (oversampl$4) same ((serial near parall$3) or (deserial$4)) same (filter) same (weight$4) same (sum$4) same (compar$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/27 18:33
S2	0	(cdr or (clock near data near recovery)) and (equidist$4 near phase) same (interpolat$4) same (oversampl$4) same ((serial near parall$3) or (deserial$4)) and (filter) same (weight$4) same (sum$4) same (compar$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/27 18:33
S3	1	(cdr or (clock near data near recovery)) and (equidist$4 near phase) and (interpolat$4) and (oversampl$4) and ((serial near parall$3) or (deserial$4)) and (filter) same (weight$4) same (sum$4) same (compar$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/27 18:35

S4	1	(cdr or (clock near data near recovery)) and (equidist$4 near phase) and (interpolat$4) and (oversampl$4) and ((serial near parall $3) or (deserial$4)) and (filter) and (weight$4) same (sum$4) same (compar$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/27 18:41
S5	1	(cdr or (clock near data near recovery)) and (equidist$4 near phase) and (interpolat$4) and (oversampl$4) and ((serial near parall $3) or (deserial$4)) and (filter) and (weight$4) and (sum $4) same (compar $4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/27 18:36
S6	1	(cdr or (clock near data near recovery)) and (equidist$4 near phase) and (interpolat$4) and (oversampl$4) and ((serial near parall $3) or (deserial$4)) and (filter) and (weight$4) and (compar$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/27 18:41
S7	2	(cdr or (clock near data near recovery)) and (equidist$4) and (interpolat$4) and (oversampl$4) and ((serial near parall $3) or (deserial$4)) and (filter) and (weight$4) and (compar$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/27 18:36

S8	2	(cdr or (clock near data near recovery)) and (equidist$4) and (interpolat$4) and (oversampl$4) and ((serial near parall $3) or (deserial$4)) and (filter) and (compar$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/27 18:41
S9	9	(cdr or (clock near data near recovery)) and (interpolat$4) and (oversampl$4) and ((serial near parall $3) or (deserial$4)) and (filter) and (compar$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/10/01 11:39
S10	28	(cdr or (clock near data near recovery)) and (oversampl$4) and ((serial near parall $3) or (deserial$4)) and (filter) and (compar$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/28 12:11
S11	129	((compar$4 or adc or a/d or (analog adj digital near convert$3)) same (pd or (phase adj detect$3)) same (dac or d/a or (digital analog convert$3)) and ((level or amplitu $3) near (detect$3 or determ$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/10/01 11:35
S12	0	((compar$4 or adc or a/d or (analog adj digital near convert$3)) same (pd or (phase adj detect$3)) same (dac or d/a or (digital analog convert$3)) and ((level or amplitu $3) near (detect$3 or determ$4))) and (cdr or (clock near	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/28 15:54

		data near recovery)) and (oversampl$4) and ((serial near parall $3) or (deserial$4)) and (filter) and (compar$4)				
S13	2	((compar$4 or adc or a/d or (analog adj digital near convert$3)) same (pd or (phase adj detect$3)) same (dac or d/a or (digital analog convert$3)) and (((level or amplitu $3) near (detect$3 or determ$4))) and (cdr or (clock near data near recovery))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/09/28 15:54
S14	75	((compar$4 or adc or a/d or (analog adj digital near convert$3)) with (pd or (phase adj detect$3)) same (dac or d/a or (digital analog convert$3)) and ((level or amplitu $3) near (detect$3 or determ$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/10/01 11:39
S15	5	(((analog adj digital near convert$3)) with (pd or (phase adj detect$3)) same (dac or d/a or (digital analog convert$3)) and ((level or amplitu $3) near (detect$3 or determ$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/10/01 11:39
S16	130	peter near gregorius	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/05 10:34

S17	130	(peter near gregorius).in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/05 10:34
S18	2	((peter near gregorius) and (petyo near pentchev)).in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/05 10:35
S19	28	(peter near gregorius) and (clock near data near recovery)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/05 10:35
S20	14262	375/136,147.ccls. or 375/322.ccls. or 375/324-327.ccls. or 375/344-346. ccls. or 375/348. ccls. or 375/350. ccls. or 375/355. ccls. or 375/358. ccls. or 375/360. ccls. or 375/371. ccls. or 375/373-375.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/05 11:47
S21	15	(375/136,147.ccls. or 375/322.ccls. or 375/324-327.ccls. or 375/344-346. ccls. or 375/348. ccls. or 375/350. ccls. or 375/355. ccls. or 375/358. ccls. or 375/360. ccls. or 375/371. ccls. or 375/373-375.ccls.) and (peter near gregorius)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/05 11:48

S22	110	(cdr or (clock near data near recovery)) and (interpolat$4) and ((serial near parall $3) or (deserial$4)) and (filter) and (compar$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/05 13:53
S23	2	S21 and S22	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/05 13:54
S24	31	S20 and S22	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/03/05 13:54

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